

Title (en)  
LOCK CYLINDER

Publication  
**EP 0266803 B1 19910220 (DE)**

Application  
**EP 87117060 A 19850508**

Priority  
FR 8407938 A 19840522

Abstract (en)  
[origin: ES286697U] A lock with mixed mechanical and electrical control which utilizes a key device which includes mechanical notching for cooperatively engaging pistons carried within the lock stator and rotor and which also includes a signal emitter which is selectively alignable with a signal receiver which activates an electro-mechanical drive which is operatively connected to control the locking and unlocking of the lock bolt when the key device is at a position of the rotor which is different from the position at which the key device is introduced into the rotor.

IPC 1-7  
**B60R 25/02**; **E05B 49/00**

IPC 8 full level  
**B60R 25/02** (2006.01); **E05B 27/00** (2006.01); **E05B 27/02** (2006.01); **E05B 27/04** (2006.01); **E05B 49/00** (2006.01); **G07C 9/00** (2006.01)

CPC (source: EP US)  
**B60R 25/021** (2013.01 - EP US); **E05B 49/006** (2013.01 - EP US); **G07C 9/00944** (2013.01 - EP US); **G07C 9/00182** (2013.01 - EP US); **G07C 2009/00785** (2013.01 - EP US); **Y10T 70/5969** (2015.04 - EP US)

Cited by  
US5841363A; WO9509748A1; WO9509746A1

Designated contracting state (EPC)  
DE FR GB IT SE

DOCDB simple family (publication)  
**EP 0266803 A2 19880511**; **EP 0266803 A3 19880810**; **EP 0266803 B1 19910220**; DE 3567688 D1 19890223; DE 3581812 D1 19910328; EP 0164572 A1 19851218; EP 0164572 B1 19890118; ES 286697 U 19851116; ES 286697 Y 19860601; FR 2564892 A1 19851129; FR 2564892 B1 19860905; JP H0652022 B2 19940706; JP S6136469 A 19860221; US 4649272 A 19870310

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